



# Standardised access to data between cooperation and competition

UER – 30 September 2020

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# Market evolution and regulation

- Market evolution (technological, economic and legal) → new entrants
- Competitive advantage and regulation
- Symmetric and asymmetric regulation
- Level Playing Field

#### **Evolution of Payment Services regulation**

- Substantial entry barrier (access to data and information)
- PSD → PSD2: Access to Account (XS2A) rule
  - Liberalisation on the demand side (switch costs/consumer contractual power)
  - Enhancing competition dynamics
  - $\circ$  Dynamic efficiency  $\rightarrow$  open banking

# Regulation

- GDPR (2018)
- Regulation on free flow of non-personal data (2020)
- EC Action Plan on Fintech (2020)
- EC communication EU parliament report (2018)
- EBA guidelines Regulatory Technical Standards (RTS)
- Data strategy Digital Service Act Digital Single Market

# **Open banking and interoperability**

- Development of open standard for data exchange and interoperability
- Standardised interface → Application Programming Interfaces (APIs), surfaced as technical tools capable of ensuring a seamless flow of data between private andpublic undertakingsEnhancing competition dynamics
- Definition of API: Who? How?

#### **APIs**

- 1. Proprietary / Open
- 2. Setting procedures for the standards
- 3. Remuneration
- → case-law and practice on SEPs

### **Open standard vs Silos**

- 1. Internalisation of external effects
- 2. Competition dynamics
- 3. Antitrust paradox (Google vs Apple)

# **Setting procedure**

- 1. How open /large ? Standard Setting Organisation
- 2. SSOs as innovation platforms: (i) technology contributors, and (ii) the standard implementers
- 3. Antitrust aspects of standardisation process and organisation (collusion/block exemption – dominance/quality discrimination)

#### Remuneration

- 1. Remuneration of data (interchange fees /termination rates)
- 2. FRANDS
- 3. Patents?? SEPs EC expert working group
- 4. Antitrust case-law (Huawei, Qualcomm)





# Thanks!

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